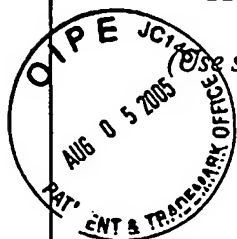


Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV. 7-80) PATENT AND TRADEMARK OFFICE  <div style="text-align: center;"> <b>LIST OF PRIOR ART CITED BY APPLICANT</b> </div> <div style="text-align: center;"> <i>(Use several sheets if necessary)</i> </div>		<b>Atty. Docket No. (Optional)</b>  18086 (PC27339A)		<b>Application Number</b>  10/533,017				
		<b>Applicant(s)</b> Maria Cristina Geroni, et al.						
		<b>Filing Date</b> April 28, 2005		<b>Group Art Unit</b> Unassigned				
<b>FOREIGN PATENT DOCUMENTS</b>								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
/M.F./		1 088 900 A1	4/4/01	EPO			√	
/M.F./		WO 01/58444 A1	8/16/01	PCT			√	
/M.F./		WO 02/088714 A2	11/7/02	PCT			√	
<b>OTHER DOCUMENTS</b> <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>								
/M.F./		Fraier D. et al., "LC-MS-MS Determination of Nemorubicin (Methoxymorpholinylidoxorubicin, PNU-152243A) and its 13-OH Metabolite (PNU-155051A) in Human Plasma", <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 30:377-389 (2002)						
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/M.F./		Quintieri L. et al., "In Vivo Antitumor Activity and Host Toxicity of Methoxymorpholinyl Doxorubicin: Role of Cytochrome P450 3A", <i>Cancer Research</i> , 60:3232-3238 (2000)						
<b>EXAMINER</b> /Meghan Finn/			<b>DATE CONSIDERED</b> 08/01/2007					
* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								



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<b>OTHER DOCUMENTS</b> <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>			
/M.F./		Nelson D.R. et al., "P450 Superfamily: Update on New Sequences, Gene Mapping, Accession Numbers and Nomenclature", <i>Pharmacogenetics</i> , 6:1-42 (1996)	
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/M.F./		Geroni C. et al., "Methoxymorpholinyl dx (FCE23762, PNU152243) Metabolism: Isolation, Structure Identification, and Biological Characterization of Active Metabolites", <i>Proceedings of the American Association for Cancer Research</i> , 38:234 (1997)	
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